

Amendments to the Specification:

Please replace the paragraph beginning at page 13, lines 23-25, with the following rewritten paragraph:

There are two remaining unassigned peptide sections from Peptides 3 and 4, both of which are expected to be present in the complete protein. –Q-Y-I-N-P-A-V- (SEQ ID No:12) and W-L-M-G-N-I-L-R-L-L-F-G-S-M-T-T-P-A-N- (SEQ ID No:4).

Please replace the paragraph beginning at page 15, lines 25-36, with the following rewritten paragraph:

Inspection of the full length cDNA (SEQ ID No:9) reveals probable errors in Peptide 3. One of these errors in the assignment of continuity of V-M which is incompatible with the perfect sequence match with the cDNA after this position. It seems likely that a short peptide containing the sequence Q-Y-I-N-P- (SEQ ID No:13) co-purified with a longer cyanogen bromide partial cleavage peptide and, by being present in greater quantity, was assigned as the major sequence and contiguous with the subsequent amino acids. The remaining section of Peptide 3 and the whole of Peptide 4 can be identified in the predicted full length enzyme sequence (SEQ ID No:9). It thus seems likely that Peptide 3 is in fact two separate Peptides 5 (SEQ ID No:10) and 6 (SEQ ID No:11). The second probable error has occurred in the transcription from the raw data for Peptide 3 which upon checking was consistent with Peptide 5 having the sequence of –Q-Y-I-N-P-V-A- (SEQ ID No:10), rather than –Q-Y-I-N-P-A-V- (SEQ ID No:12).